Docker Login

Docker finding images

PS C:\Users\Wovsh\Documents\AY 2020-202	21\EEE 197\Week 10\ME8 Containerization and Docke	r\4-sharing i	mages> docker search ka	fka
NAME	DESCRIPTION		FICIAL AUTOMATED	
wurstmeister/kafka	Multi-Broker Apache Kafka Image	1380	[OK]	
spotify/kafka	A simple docker image with both Kafka and Zo	413	[OK]	
bitnami/kafka	Apache Kafka is a distributed streaming plat	244	[OK]	
sheepkiller/kafka-manager	kafka-manager	204	[οκ]	
kafkamanager/kafka-manager	Docker image for Kafka manager	126		
ches/kafka	Apache Kafka. Tagged versions. JMX. Cluster	117	[OK]	
hlebalbau/kafka-manager	CMAK (previous known as Kafka Manager) As Do	84	[οκ]	
landoop/kafka-topics-ui	UI for viewing Kafka Topics config and data	36	[OK]	
johnnypark/kafka-zookeeper	Kafka and Zookeeper combined image	23		
solsson/kafka	http://kafka.apache.org/documentation.html#q	22	[OK]	
debezium/kafka	Kafka image required when running the Debezi	21	[OK]	
landoop/kafka-lenses-dev	Lenses with Kafka. +Connect +Generators +Con	21	[OK]	
danielqsj/kafka-exporter	Kafka exporter for Prometheus	19	[OK]	
landoop/kafka-connect-ui	Web based UI for Kafka Connect.	17	[OK]	
digitalwonderland/kafka	Latest Kafka - clusterable	15	[OK]	
tchiotludo/kafkahq	Kafka GUI to view topics, topics data, consu	6	[OK]	
solsson/kafkacat	https://github.com/edenhill/kafkacat/pull/110	5	[OK]	
solsson/kafka-manager	Deprecated in favor of solsson/kafka:cmak	5	[OK]	
solsson/kafka-prometheus-jmx-exporter	For monitoring of Kubernetes Kafka clusters	4	[OK]	
mesosphere/kafka-client	Kafka client	3	[OK]	
anchorfree/kafka	Kafka broker and Zookeeper image	2		
zenko/kafka-manager	Kafka Manger https://github.com/yahoo/kafka	2	[OK]	
zenreach/kafka-connect	Zenreach's Kafka Connect Docker Image	2		
digitsy/kafka-magic	Kafka Magic images	2		
openwhisk/kafkaprovider	Apache OpenWhisk event provider service for	2	[OK]	
PS C:\Users\Woysh\Documents\AY 2020-2021\EEE 197\Week 10\ME8_Containerization_and_Docker\4-sharing_images> _				

Tagging images

```
PS C:\Users\Woysh\Documents\AY 2020-2021\EEE 197\Week 10\ME8_Containerization_and_Docker\4-sharing_images> docker images

REPOSITORY TAG IMAGE ID CREATED SIZE
ryan/ping 1.0 lec6b6cd07b1 6 hours ago 139MB

ubuntu 16.04 065cf14a189c 3 days ago 135MB

PS C:\Users\Woysh\Documents\AY 2020-2021\EEE 197\Week 10\ME8_Containerization_and_Docker\4-sharing_images> docker tag ryan/ping:1.0 rogue8200/ping:1.0

PS C:\Users\Woysh\Documents\AY 2020-2021\EEE 197\Week 10\ME8_Containerization_and_Docker\4-sharing_images> docker tag ryan/ping:1.0 rogue8200/ping:1.0

PS C:\Users\Woysh\Documents\AY 2020-2021\EEE 197\Week 10\ME8_Containerization_and_Docker\4-sharing_images> docker images

REPOSITORY TAG IMAGE ID CREATED SIZE
rogue8200/ping 1.0 lec6b6cd07b1 6 hours ago 139MB

ryan/ping 1.0 lec6b6cd07b1 6 hours ago 139MB

ubuntu 16.04 065cf14a189c 3 days ago 135MB

PS C:\Users\Woysh\Documents\AY 2020-2021\EEE 197\Week 10\ME8_Containerization_and_Docker\4-sharing_images>
```

Removing Tags

```
PS C:\Users\Woysh\Documents\AY 2020-2021\EEE 197\Week 10\ME8_Containerization_and_Docker\4-sharing_images> docker rmi ryan/ping:1.0

PS C:\Users\Woysh\Documents\AY 2020-2021\EEE 197\Week 10\ME8_Containerization_and_Docker\4-sharing_images> docker images

REPOSITORY TAG IMAGE ID CREATED SIZE

rogue8200/ping 1.0 1ec6b6cd07b1 6 hours ago 139MB

ubuntu 16.04 065cf14a189c 3 days ago 135MB

PS C:\Users\Woysh\Documents\AY 2020-2021\EEE 197\Week 10\ME8_Containerization_and_Docker\4-sharing_images>
```

Pushing images

```
PS C:\Users\Woysh\Documents\AY 2020-2021\EEE 197\Week 10\ME8_Containerization_and_Docker\4-sharing_images> docker push rogue8200/ping:1.0
The push refers to repository [docker.io/rogue8200/ping]
0d718f84dd83: Pushed
0d7b1c131bb8: Pushed
2788d2f5dd8f: Pushed
044694391e96: Pushed
044694391e96: Pushed
48ed8163532b: Pushed
1.0: digest: sha256:2cf0bdae0246aa92a220648807a35f0abd28b0c8cc6226f24e9b1f68a0f2275a size: 1361
PS C:\Users\Woysh\Documents\AY 2020-2021\EEE 197\Week 10\ME8_Containerization_and_Docker\4-sharing_images>
```